ABSTRACT OF THE DISCLOSURE

A hinge assembly has a first hinge member and a second hinge member mounted to undergo rotational movement between a locked state and an unlocked state relative to the first hinge member. A biasing member connects the second hinge member to the first hinge member and biases the second hinge member in a direction of rotation toward the unlocked state of the second hinge member relative to the first hinge member. A latch pin is mounted on one of the first hinge member and the second hinge member. A cavity is formed in the other of the first hinge member and the second hinge member for selectively receiving the latch pin to place the second hinge member in the locked state relative to the first hinge member.

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